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## IN THE CLAIMS

### Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (Currently amended) An intake device for an off-road vehicle comprising:  
an intake pipe;  
an air cleaner case in fluid communication with the intake pipe, the case having a width;  
a connection pipe in fluid communication with the air cleaner case;  
the intake pipe and the connection pipe extend from the same side of the air cleaner case;  
a carburetor attached to the connection pipe;  
a space between the air cleaner case and the carburetor, the space being located to a side of the connection pipe;  
a first resonator attached to the intake pipe; and  
a second resonator attached to the connection pipe and disposed in the space, and the first and second resonators are each disposed within the width of the air cleaner case.
2. (Cancelled).
3. (Previously presented) The intake device of claim 1, wherein the first resonator and the second resonator reduce intake sound levels.
4. (Original) The intake device of claim 3, wherein the first resonator reduces intake sound levels at a frequency range different than the second resonator.

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5. (Cancelled).
6. (Cancelled).
7. (Original) The intake device of claim 1, further comprising an air cleaner disposed within the air cleaner case, wherein the air cleaner is attached to the intake pipe.
8. (Cancelled).
9. (Cancelled).
10. (Currently amended) An intake device for an off-road vehicle comprising:  
an intake pipe;  
an air cleaner case in fluid communication with the intake pipe, the case having a width;  
a connection pipe in fluid communication with the air cleaner case;  
the intake pipe and the connection pipe extend from the same side of the air cleaner case;  
a carburetor attached to the connection pipe; and  
a space between the air cleaner case and the carburetor;  
a first resonator attached to the intake pipe; and  
a second resonator attached to the connection pipe and located within the space;  
wherein the first resonator is located at a side of the intake pipe and the first and second resonators are each disposed within the width of the air cleaner case.
11. (Cancelled)
12. (Cancelled)

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13. (Previously presented) The intake device of claim 10, wherein the first resonator reduces intake sound levels at a frequency range different than the second resonator.
14. (Cancelled)
15. (Previously presented) The intake device of claim 10, wherein the second resonator is disposed in front of the air cleaner case and to the side of the connection pipe.
16. (Cancelled)
17. (Cancelled)
18. (New) The intake device of claim 1, wherein the off-road vehicle has a forward direction in which the off-road vehicle travels, and wherein the intake pipe and the connection pipe extend generally forwardly from the air cleaner case, and the carburetor, the first resonator, and the second resonator are located forward of the air cleaner case.
19. (New) The intake device of claim 10, wherein the off-road vehicle has a forward direction in which the off-road vehicle travels, and wherein the intake pipe and the connection pipe extend generally forwardly from the air cleaner case, and the carburetor, the first resonator, and the second resonator are located forward of the air cleaner case.
20. (New) An intake device for an off-road vehicle comprising:  
an intake pipe;  
an air cleaner case in fluid communication with the intake pipe, the case having a width;  
a connection pipe in fluid communication with the air cleaner case;  
a carburetor attached to the connection pipe;

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a space between the air cleaner case and the carburetor, the space being located to a side of the connection pipe;

a first resonator attached to the intake pipe; and

a second resonator attached to the connection pipe and disposed in the space, and the first and second resonators are each disposed within the width of the air cleaner case, and the first and second resonators are each disposed on the same side of the intake pipe and the connection pipe and disposed at different vertical heights relative to each other.